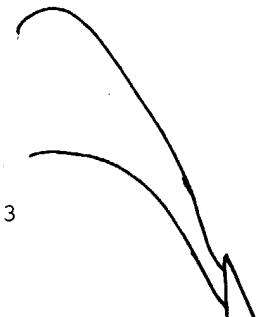


=> sea ggnaa[ag]cgntcngcnga[ag]/sqsn and sql<43  
0 GGNAAG[AG]CGNTCNGCNGA[AG]/SQSN  
4451721 SQL<43  
L1 0 GGNAAG[AG]CGNTCNGCNGA[AG]/SQSN AND SQL<43  
=> sea ggnaa[ag]ag[ag]tcngcnga[ag]/sqsn and sql<43  
0 GGNAAG[AG]AG[AG]TCNGCNGA[AG]/SQSN  
4451721 SQL<43  
L2 0 GGNAAG[AG]AG[AG]TCNGCNGA[AG]/SQSN AND SQL<43  
=> d hist

(FILE 'HOME' ENTERED AT 09:52:23 ON 11 AUG 2004)

FILE 'REGISTRY' ENTERED AT 09:52:31 ON 11 AUG 2004

L1 0 SEA GGNAAG[AG]CGNTCNGCNGA[AG]/SQSN AND SQL<43  
L2 0 SEA GGNAAG[AG]AG[AG]TCNGCNGA[AG]/SQSN AND SQL<43



CLAIM 28 SRCH  
Ø ART

01m 29

L7 ANSWER 20 OF 283 CAPLUS COPYRIGHT 2004 ACS on STN  
AN 1996:676546 CAPLUS  
DN 125:319032  
TI Oligonucleotide probes for alpha satellite DNA variants can distinguish  
homologous chromosomes by FISH  
AU O'Keefe, Christine L.; Warburton, Peter E.; Matera, A. Gregory  
CS Dep. Genetics, Case Western Reserve Univ. and Univ. Hospitals Cleveland,  
Cleveland, OH, 44106-4955, USA  
SO Human Molecular Genetics (1996), 5(11), 1793-1799  
CODEN: HMGEES; ISSN: 0964-6906  
PB Oxford University Press  
DT Journal  
LA English  
IT 183390-19-4P  
RL: ARG (Analytical reagent use); BPN (Biosynthetic preparation); PRP  
(Properties); ANST (Analytical study); BIOL (Biological study); PREP  
(Preparation); USES (Uses)  
(nucleotide sequence of alphoid-specific FISH probe 17HAP2.1;  
oligonucleotide probes for alpha satellite DNA variants can distinguish  
homologous chromosomes by FISH)  
RN 183390-19-4 CAPLUS  
CN DNA, d(A-T-A-A-T-T-G-C-A-C-T-T-C-T-T-T-G-A-G-G-C-C-T-A-C-C-G) (9CI) (CA  
INDEX NAME)  
NTE singlestranded  
SEQ 1 ataattgcac ttctttgagg cctaccg

=> FIL STNGUIDE  
COST IN U.S. DOLLARS  
FULL ESTIMATED COST

SINCE FILE	TOTAL
ENTRY	SESSION
125.45	458.67

FILE 'STNGUIDE' ENTERED AT 11:23:39 ON 11 AUG 2004  
USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT  
COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY, JAPAN SCIENCE  
AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.  
LAST RELOADED: Aug 6, 2004 (20040806/UP).

=> d hist

(FILE 'HOME' ENTERED AT 10:53:48 ON 11 AUG 2004)

L1 FILE 'REGISTRY' ENTERED AT 10:53:56 ON 11 AUG 2004  
199211 SEA CUNNNNNNNNCUN/SQSN AND SQL<40

L2 FILE 'CAPLUS' ENTERED AT 10:56:23 ON 11 AUG 2004  
19871 S L1  
L3 2469 S L2 NOT PY>1997  
L4 1947 S L3 NOT PY>1996

FILE 'STNGUIDE' ENTERED AT 11:04:18 ON 11 AUG 2004

L5 FILE 'REGISTRY' ENTERED AT 11:17:26 ON 11 AUG 2004  
19581 SEA CUNCUNNNNNNNNCUN/SQSN AND SQL<40

FILE 'CAPLUS' ENTERED AT 11:19:44 ON 11 AUG 2004

L6 3560 S L5  
L7 283 S L6 NOT PY>1996

FILE 'STNGUIDE' ENTERED AT 11:23:39 ON 11 AUG 2004

L7 ANSWER 18 OF 283 CAPLUS COPYRIGHT 2004 ACS on STN *Clm 29*  
AN 1996:718410 CAPLUS  
DN 126:84160  
TI Site-Specific d(GpG) Intrastrand Cross-Links Formed by Dinuclear Platinum  
Complexes. Bending and NMR Studies  
AU Kasparkova, J.; Mellish, K. J.; Qu, Y.; Brabec, V.; Farrell, N.  
CS Institute of Biophysics, Academy of Sciences, Brno, 61265, Czech Rep.  
SO Biochemistry (1996), 35(51), 16705-16713  
CODEN: BICHAW; ISSN: 0006-2960  
PB American Chemical Society  
DT Journal  
LA English  
IT 185703-67-7 185703-68-8 185703-71-3  
RL: BAC (Biological activity or effector, except adverse); BSU (Biological  
study, unclassified); BIOL (Biological study)  
(bending and NMR studies of site-specific d(GpG) intrastrand crosslinks  
formed by dinuclear platinum complexes)  
RN 185703-67-7 CAPLUS  
CN DNA, d(C-T-C-C-T-T-G-G-T-C-T-C-C-T-T), complex with DNA  
d(G-A-A-G-G-A-G-A-C-C-A-A-G-G-A) (1:1) (9CI) (CA INDEX NAME)  
\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*  
RN 185703-68-8 CAPLUS  
CN DNA, d(C-C-T-C-T-C-C-T-T-G-G-T-C-T-C-C-T-T-C-T), complex with DNA  
d(G-A-G-A-A-G-G-A-G-A-C-C-A-A-G-G-A-G-A-G) (1:1) (9CI) (CA INDEX NAME)  
\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*  
RN 185703-71-3 CAPLUS  
CN DNA, d(C-C-T-C-T-C-C-T-T-G-G-T-C-T-C-C-T-T-C), complex with DNA  
d(G-G-A-A-G-G-A-G-A-C-C-A-A-G-G-A-G-A-G) (1:1) (9CI) (CA INDEX NAME)  
\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*  
IT 185703-69-9 185703-70-2  
RL: BPR (Biological process); BSU (Biological study, unclassified); PRP  
(Properties); BIOL (Biological study); PROC (Process)  
(bending and NMR studies of site-specific d(GpG) intrastrand crosslinks  
formed by dinuclear platinum complexes)  
RN 185703-69-9 CAPLUS  
CN DNA, d(C-C-T-C-T-C-C-T-T-G-G-T-C-T-C-C-T-T-C-T-C), complex with DNA  
d(G-G-A-G-A-A-G-G-A-G-A-C-C-A-A-G-G-A-G-A-G) (1:1) (9CI) (CA INDEX NAME)  
NTE doublestranded (2)  
SEQ 1 cctctccttg gtctccttct c  
1 ggagaaggag accaaggaga g

Clm 29

L7 ANSWER 20 OF 283 CAPLUS COPYRIGHT 2004 ACS on STN  
 AN 1996:676546 CAPLUS  
 DN 125:319032  
 TI Oligonucleotide probes for alpha satellite DNA variants can distinguish  
 homologous chromosomes by FISH  
 AU O'Keefe, Christine L.; Warburton, Peter E.; Matera, A. Gregory  
 CS Dep. Genetics, Case Western Reserve Univ. and Univ. Hospitals Cleveland,  
 Cleveland, OH, 44106-4955, USA  
 SO Human Molecular Genetics (1996), 5(11), 1793-1799  
 CODEN: HMGEES; ISSN: 0964-6906  
 PB Oxford University Press  
 DT Journal  
 LA English  
 IT **183390-19-4P**  
 RL: ARG (Analytical reagent use); BPN (Biosynthetic preparation); PRP  
 (Properties); ANST (Analytical study); BIOL (Biological study); PREP  
 (Preparation); USES (Uses)  
 (nucleotide sequence of alphoid-specific FISH probe 17HAP2.1;  
 oligonucleotide probes for alpha satellite DNA variants can distinguish  
 homologous chromosomes by FISH)  
 RN 183390-19-4 CAPLUS  
 CN DNA, d(A-T-A-A-T-T-G-C-A-C-T-T-C-T-T-T-G-A-G-G-C-C-T-A-C-C-G) (9CI) (CA  
 INDEX NAME)  
 NTE singlestranded  
 SEQ 1 ataattgcac ttcttttgagg cctaccg

=> FIL STNGUIDE  
 COST IN U.S. DOLLARS  
 FULL ESTIMATED COST

SINCE FILE	TOTAL
ENTRY	SESSION
125.45	458.67

FILE 'STNGUIDE' ENTERED AT 11:23:39 ON 11 AUG 2004  
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 COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY, JAPAN SCIENCE  
 AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.  
 LAST RELOADED: Aug 6, 2004 (20040806/UP).

=> d hist

(FILE 'HOME' ENTERED AT 10:53:48 ON 11 AUG 2004)

L1 FILE 'REGISTRY' ENTERED AT 10:53:56 ON 11 AUG 2004  
 199211 SEA CUNNNNNNNNCUN/SQSN AND SQL<40

L2 FILE 'CAPLUS' ENTERED AT 10:56:23 ON 11 AUG 2004  
 19871 S L1  
 L3 2469 S L2 NOT PY>1997  
 L4 1947 S L3 NOT PY>1996

FILE 'STNGUIDE' ENTERED AT 11:04:18 ON 11 AUG 2004

L5 FILE 'REGISTRY' ENTERED AT 11:17:26 ON 11 AUG 2004  
 19581 SEA CUNCUNNNNNNNNCUN/SQSN AND SQL<40

FILE 'CAPLUS' ENTERED AT 11:19:44 ON 11 AUG 2004

PI EP 721989 A1 19960717 EP 1996-400098 19960115 <--  
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT, SE  
 FR 2729392 A1 19960719 FR 1995-410 19950116 <--  
 FR 2729392 B1 19970328  
 CA 2167354 AA 19960717 CA 1996-2167354 19960116 <--  
 JP 08317798 A2 19961203 JP 1996-4622 19960116 <--  
 CN 1148625 A 19970430 CN 1996-104393 19960116 <--  
 US 5824795 A 19981020 US 1996-586272 19960116  
 US 6080545 A 20000627 US 1998-82969 19980522  
 PRAI FR 1995-410 A 19950116  
 US 1996-586272 A1 19960116  
 IT **180191-94-0**  
 RL: ARG (Analytical reagent use); PRP (Properties); ANST (Analytical study); USES (Uses)  
 (primer for detection of Salmonella; oligonucleotide primers derived from iagA and iagB genes for detection of Salmonella)  
 RN 180191-94-0 CAPLUS  
 CN DNA, d(G-C-A-C-C-A-G-G-A-A-A-G-C-A-T-T-A-A-G-T-T-G-A-T-A-G-A-A-C-A-C) (9CI) (CA INDEX NAME)

SEQ 1 gcaccaggaa agcattaagt tgatagaaca c

L3 ANSWER 11 OF 26 CAPLUS COPYRIGHT 2004 ACS on STN  
 AN 1996:456160 CAPLUS  
 DN 125:165334  
 TI Chicken monoclonal antibody isolated by a phage display system  
 AU Yamanaka, Hachiro I.; Inoue, Tomomi; Ikeda-Tanaka, Otomi  
 CS New Drug Res. Lab., Kanebo Ltd., Osaka, Japan  
 SO Journal of Immunology (1996), 157(3), 1156-1162  
 CODEN: JOIMA3; ISSN: 0022-1767  
 PB American Association of Immunologists  
 DT Journal  
 LA English  
 IT **180257-49-2**  
 RL: BUU (Biological use, unclassified); BIOL (Biological study); USES (Uses)  
 (PCR primer; sequences of chicken monoclonal antibodies to murine serum albumin isolated by phage display system in relation to diversification processes)  
 RN 180257-49-2 CAPLUS  
 CN DNA, d(T-T-G-G-G-A-C-T-G-G-C-A-G-G-A-A-T-T-C-G-C-G-C-G-A-T-T-A) (9CI) (CA INDEX NAME)

NTE singlestranded

SEQ 1 ttgggactgg caggaattcg cgcgatta

L3 ANSWER 12 OF 26 CAPLUS COPYRIGHT 2004 ACS on STN  
 AN 1996:404844 CAPLUS  
 DN 125:80339  
 TI Enhanced Folding of Hairpin Ribozymes with Replaced Domains  
 AU Komatsu, Yasuo; Kanzaki, Ikuyo; Ohtsuka, Eiko  
 CS Faculty of Pharmaceutical Sciences, Hokkaido University, Sapporo, 060, Japan  
 SO Biochemistry (1996), 35(30), 9815-9820  
 CODEN: BICHAW; ISSN: 0006-2960

PB American Chemical Society  
DT Journal  
LA English  
IT 178808-07-6P 178808-08-7P 178808-09-8P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); PRP (Properties); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation)  
(enhanced folding of hairpin ribozymes with replaced domains)

RN 178808-07-6 CAPLUS

CN RNA, (C-G-A-C-G-G-G-A-A-A-A-A-A-A-A-A-C-A-G-A-G-A-A-G-U-C-A), complex with RNA (C-G-U-G-G-U-A-U-A-U-U-A-C-C-U-G-C-U-U-C-G-G-C-A-G-A-G-A-A-A-C-A-C-A-C-G-C-C-C-G-U-C-G) and RNA (U-G-A-C-A-G-U-C-C-U-G-U-U-U-C) (1:1:1) (9CI)  
(CA INDEX NAME)

NTE multistranded (3)

SEQ 1 cgugguauau uaccugcuuc ggcagagaaa cacacgcccg ucg  
1 cgacgggaaa aaaaaacaga gaaguca  
1 ugacaguccu guuuc

RN 178808-08-7 CAPLUS

CN RNA, (C-G-A-C-G-G-G-A-A-A-A-A-A-A-A-A-C-A-G-A-G-A-A-G-U-C-A), complex with RNA (C-G-U-G-G-U-A-U-A-U-U-A-C-C-U-G-C-U-U-C-G-G-C-A-G-A-G-A-A-A-C-A-C-A-C-G-A-A-C-C-C-G-U-C-G) and RNA (U-G-A-C-A-G-U-C-C-U-G-U-U-U-C) (1:1:1) (9CI)  
(CA INDEX NAME)

NTE multistranded (3)

SEQ 1 cgugguauau uaccugcuuc ggcagagaaa cacacgaacc cgucg  
1 cgacgggaaa aaaaaacaga gaaguca  
1 ugacaguccu guuuc

RN 178808-09-8 CAPLUS

CN RNA, (C-G-A-C-G-G-G-A-A-A-A-A-A-A-A-A-C-A-G-A-G-A-A-G-U-C-A), complex with RNA (C-G-U-G-G-U-A-U-A-U-U-A-C-C-U-G-C-U-U-C-G-G-C-A-G-A-G-A-A-A-C-A-C-A-C-G-A-A-A-A-C-C-C-G-U-C-G) and RNA (U-G-A-C-A-G-U-C-C-U-G-U-U-U-C) (1:1:1) (9CI)  
(CA INDEX NAME)

NTE multistranded (3)

SEQ 1 cgugguauau uaccugcuuc ggcagagaaa cacacgaaaa cccgucg  
1 cgacgggaaa aaaaaacaga gaaguca  
1 ugacaguccu guuuc

L3 ANSWER 13 OF 26 CAPLUS COPYRIGHT 2004 ACS on STN

AN 1996:82314 CAPLUS

DN 124:166384

TI DNA-based typing of human platelet antigen systems by polymerase chain reaction-single-strand conformation polymorphism method

AU Fujiwara, Koki; Tokunaga, Katsushi; Isa, Kazumi; Miyamoto, Masaki; Wang,

L6 3560 S L5  
L7 283 S L6 NOT PY>1996

FILE 'STNGUIDE' ENTERED AT 11:23:39 ON 11 AUG 2004

L7 ANSWER 18 OF 283 CAPLUS COPYRIGHT 2004 ACS on STN *Clm 29*  
AN 1996:718410 CAPLUS  
DN 126:84160  
TI Site-Specific d(GpG) Intrastrand Cross-Links Formed by Dinuclear Platinum  
Complexes. Bending and NMR Studies  
AU Kasparkova, J.; Mellish, K. J.; Qu, Y.; Brabec, V.; Farrell, N.  
CS Institute of Biophysics, Academy of Sciences, Brno, 61265, Czech Rep.  
SO Biochemistry (1996), 35(51), 16705-16713  
CODEN: BICHAW; ISSN: 0006-2960  
PB American Chemical Society  
DT Journal  
LA English  
IT 185703-67-7 185703-68-8 185703-71-3  
RL: BAC (Biological activity or effector, except adverse); BSU (Biological  
study, unclassified); BIOL (Biological study)  
(bending and NMR studies of site-specific d(GpG) intrastrand crosslinks  
formed by dinuclear platinum complexes)  
RN 185703-67-7 CAPLUS  
CN DNA, d(C-T-C-C-T-T-G-G-T-C-T-C-C-T-T), complex with DNA  
d(G-A-A-G-G-A-G-A-C-C-A-A-G-G-A) (1:1) (9CI) (CA INDEX NAME)  
  
\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*  
RN 185703-68-8 CAPLUS  
CN DNA, d(C-C-T-C-T-C-C-T-T-G-G-T-C-T-C-C-T-T-C-T), complex with DNA  
d(G-A-G-A-A-G-G-A-G-A-C-C-A-A-G-G-A-G-A-G) (1:1) (9CI) (CA INDEX NAME)  
  
\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*  
RN 185703-71-3 CAPLUS  
CN DNA, d(C-C-T-C-T-C-C-T-T-G-G-T-C-T-C-C-T-T-C), complex with DNA  
d(G-G-A-A-G-G-A-G-A-C-C-A-A-G-G-A-G-A-G) (1:1) (9CI) (CA INDEX NAME)  
  
\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*  
IT 185703-69-9 185703-70-2  
RL: BPR (Biological process); BSU (Biological study, unclassified); PRP  
(Properties); BIOL (Biological study); PROC (Process)  
(bending and NMR studies of site-specific d(GpG) intrastrand crosslinks  
formed by dinuclear platinum complexes)  
RN 185703-69-9 CAPLUS  
CN DNA, d(C-C-T-C-T-C-C-T-T-G-G-T-C-T-C-C-T-T-C-T-C), complex with DNA  
d(G-G-A-G-A-A-G-G-A-G-A-C-C-A-A-G-G-A-G-A-G) (1:1) (9CI) (CA INDEX NAME)  
  
NTE doublestranded (2)  
  
SEQ 1 cctctccttg gtctccttct c  
1 ggagaaggag accaaggaga g

	US 5532127	A	19960702	US 1994-314362	19940928 <--
	US 5773218	A	19980630	US 1995-482882	19950607
	US 5811517	A	19980922	US 1995-483389	19950607
	US 5837822	A	19981117	US 1995-487113	19950607
	US 5869262	A	19990209	US 1995-473503	19950607
	US 5880268	A	19990309	US 1995-483932	19950607
PRAI	US 1992-827689	A2	19920127		
	US 1992-889724	A2	19920526		
	US 1992-894061	B2	19920605		
	US 1993-9266	B2	19930122		
	WO 1993-US787	A2	19930126		
	US 1993-102852	B2	19930805		
	US 1995-487113	A2	19950607		
	US 1994-286754	A3	19940805		
IT	<b>198040-85-6</b> , GenBank AR013905				
	RL: PRP (Properties)				
	(unclaimed nucleotide sequence; method for identifying modulators of protein kinase C phosphorylation of ICAM-R)				
RN	198040-85-6 CAPLUS				
CN	99: PN: US5989843 SEQID: 107 unclaimed DNA (9CI) (CA INDEX NAME)				

SEQ 1 gggggagtcg ctagcaggac aaaggtc

RE.CNT 42 THERE ARE 42 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 6 OF 26 CAPLUS COPYRIGHT 2004 ACS on STN  
AN 1998:7101 CAPLUS  
DN 128:124246  
TI Platelet antigen allele frequencies in Australian Aboriginal and Caucasian populations  
AU Chen, Zhenjun; Lester, Susan; Boettcher, Barry; McCluskey, James  
CS Dep. Microbiology & Immunology, Univ. Melbourne, Victoria, Australia  
SO Pathology (1997), 29(4), 392-398  
CODEN: PTLGAX; ISSN: 0031-3025  
PB Carfax Publishing Ltd.  
DT Journal  
LA English  
IT **201949-14-6**  
RL: ARG (Analytical reagent use); THU (Therapeutic use); ANST (Analytical study); BIOL (Biological study); USES (Uses)  
(PCR primer for platelet specific antigen system HPA-3; platelet antigen allele frequencies in Australian Aboriginal and Caucasian populations)  
RN 201949-14-6 CAPLUS  
CN DNA, d(G-T-G-G-A-A-G-A-A-A-G-A-C-C-T-G-G-G-A-A) (9CI) (CA INDEX NAME)

NTE singlestranded

SEQ 1 gtggaagaaa gacctgggaa

RE.CNT 22 THERE ARE 22 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 7 OF 26 CAPLUS COPYRIGHT 2004 ACS on STN **CLM 26 112(b)**  
AN 1997:359672 CAPLUS  
DN 127:105150  
TI The promoter context is a decisive factor in establishing selective



responsiveness to nuclear class II receptors

AU Sanguedolce, Muriel V.; Leblanc, Benoit P.; Betz, Joan L.; Stunnenberg, Hendrik G.

CS Gene Expression Program, European Molecular Biology Laboratory, Heidelberg, D-69117, Germany

SO EMBO Journal (1997); 16(10), 2861-2873  
CODEN: EMJODG; ISSN: 0261-4189

PB Oxford University Press

DT Journal

LA English

IT **192334-16-0**  
RL: BPR (Biological process); BSU (Biological study, unclassified); PRP (Properties); BIOL (Biological study); PROC (Process)  
(direct repeat DR3; RARE function; promoter context capable of overriding affinity of transcription factors for cognate binding sites through interaction with cell-specific factors)

RN 192334-16-0 CAPLUS

CN DNA, d(A-G-G-T-C-A-C-A-G-G-T-C-A-C-T-C-G-A-G-T-A-T-A-T-T-A-G), double-stranded complementary (9CI) (CA INDEX NAME)

NTE doublestranded

SEQ 1 aggtcacagg tcactcgagt atattag

L3 ANSWER 8 OF 26 CAPLUS COPYRIGHT 2004 ACS on STN

AN 1997:67336 CAPLUS

DN 126:71212

TI Human ataxia-telangiectasia gene and its genomic organization

IN Shiloh, Yosef

PA Ramot-Univ. Authority for Applied Research and Industrial Development, Ltd., Israel; Kohn, Kenneth I.; Shiloh, Yosef

SO PCT Int. Appl., 153 pp.  
CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 8

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9636691	A1	19961121	WO 1996-US7025	19960516 <--
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	RW: KE, LS, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
	US 5756288	A	19980526	US 1995-441822	19950516
	US 5858661	A	19990112	US 1996-629001	19960408
	AU 9658607	A1	19961129	AU 1996-58607	19960516 <--
	AU 696397	B2	19980910		
	EP 826031	A1	19980304	EP 1996-920236	19960516
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
	JP 11505125	T2	19990518	JP 1996-535048	19960516
	US 6265158	B1	20010724	US 1998-952014	19980202
	US 2003118991	A1	20030626	US 2001-825476	20010403
PRAI	US 1995-441822	A	19950516		
	US 1996-629001	A	19960408		
	WO 1996-US7025	W	19960516		
	US 1998-952014	A3	19980202		
IT	<b>185404-13-1</b>				